ABSTRACT OF THE DISCLOSURE

Snapping graphical components relative to other graphical components in a display is disclosed. Collinear lines for each of the edges of a first graphical component are automatically determined. The collinear lines extend the edges of the display. When an edge of a second graphical component is moved to within a predetermined distance of one of the collinear lines, the edge of the second graphical component snaps to the collinear line. Snapping of the edge of the second graphical component to the collinear line of the first graphical component either repositions the second graphical component or resizes the second graphical.

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